

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S110	14	"6986985".pn. or "6001572".pn. or "5317087".pn. or "5102802".pn. or "4707440".pn. or 2001/0000077	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 13:28
S111	3	S110 and @ad< "19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 13:31
S112	26	((rna or DNA) same RNaseh same primer same reverse same transcriptase) and @ad< "19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 16:15
S114	37	buchardt.in. and rna and transcription and dna	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 16:28
S113	44	buchardt.in. and rna	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 16:28
S115	9	S114 and transcript and multiple and template and amplification	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 16:29
S117	0	(in adj2 vitro adj2 amplification) and (rna and dna and (rnaseh or "rnase h")) and @ad< "19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 16:36
S116	0	(in adj2 vitro adj2 amplificaiotn) and (rna and dna and (rnaseh or "rnase h")) and @ad< "19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 16:36
S118	17	(vitro adj2 amplification) and (rna and dna and (rnaseh or "rnase h")) and @ad< "19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 16:37
S119	20	(strand near3 displacement) and (rna and dna and (rnaseh or "rnase h")) and @ad< "19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/17 17:05

L1	1	("6355433").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/07/18 08:08
L2	97	((copolymer or oligoribonucleotide or ribonucleotide or rna) near4 primer) same (digestion or rnaseh or "rnase h" or restricton or nuclease) same multiple same synthesis	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:10
L4	5	I2 and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:11
L3	0	I2 and @ad<"1994011"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:11
L6	74	I5 and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:13
L5	2505	((copolymer or oligoribonucleotide or ribonucleotide or rna) near4 primer) same (digestion or rnaseh or "rnase h" or restricton or nuclease)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:13
L7	992	((copolymer or oligoribonucleotide or ribonucleotide or rna) near4 primer) same (digestion or rnaseh or "rnase h" or restricton or nuclease) same dna same (synthesis or replication)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:15
L8	27	I7 and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:16
L14	153	I9 and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:23

L13	207	l12 and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:23
L12	4907	((copolymer or oligoribonucleotide or ribonucleotide or rna) near4 primer) same (synthesis or replication)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:23
L11	0	l10 not l8	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:23
L10	27	l8 and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:23
L9	3235	((copolymer or oligoribonucleotide or ribonucleotide or rna) near4 primer) same dna same (synthesis or replication)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:23
L16	180	l13 not l10	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:24
L15	126	l14 not l10	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:24
L17	701	((((copolymer or oligoribonucleotide or ribonucleotide or rna) near2 primer) same (dna near2 (synthesis or replication))) and (digestion or rnaseh or "rnase h" or restricton or nuclease)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:52
L18	40	l17 and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 08:54
L19	3	(reverse near3 transcription) and (((rna or copolymer) near2 primer) near4 (digest or nculease or rnaseh or "rnase h")) and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 09:00

L22	5	((rnaseh or "rnase h") same degrade same (rna near2 primer)) and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 09:06
L21	0	huang.in. and ((rnaseh or "rnase h") same (rna near2 primer)) and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 09:06
L20	0	huang.in. and ((rnaseh or "rnase h") same degrade same (rna near2 primer)) and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 09:06
L24	5	l23 not l22	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 09:09
L23	8	((rnaseh or "rnase h") same (digest\$3) same (rna near2 primer)) and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 09:09
L25	7	((rnaseh or "rnase h") near3 (rna near2 primer)) and @ad<"19940113"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/07/18 09:10

7/18/2008 10:09:59 AM

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